

Abstract of the Disclosure

An improved ear probe tip for the end of a probe which can be inserted into an ear canal. The ear probe tip comprises a body portion having an inner surface, an outer surface, a first end and a second end. The body portion inner surface defines a passage that extends the entire length of the body portion. The ear tip also has a plurality of flexible annular flanges disposed at spaced intervals on the outer surface of the body portion.

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